CDAMIO	malayer rode	(Column 2)	TYPE L	·	TUMALLE	
OTAL CLAMS			RATE F	EE	RATE	FEE
	NUMBER FILED	NUMBER EXTRA	BASIC FEE 37	- بر المانات	Johann Hill	7.40.01
OR CLAIMS	1 5 (natus 20=		X\$ 9=	. Of	X\$18=	:
TAL CHARGEABLE CLAIMS	. minus 3		X42=	OF	X84=	
DEPENDENT CLAIMS						• • •
JETIPLE DEPENDENT CLAIM P			+140=	Ol	`	
f the difference in column 1 is most fulled CLATIVS AS	AMENDED - PA		TOTAL Simulation	O:	OTHER	
-12-04 (Column 1) REMAINING AFTER	PRI	JUMOER FRESENT EXTRA AID FOR		UNAL FEE	TAIE	TIC:
Total . 14		<del>30</del> =	X\$ 9=	0	R X\$18=	-
	Minus	3 =	X42=	C	)R X84=	<u> </u>
FIRST PRESENTATION OF I	MULTIPLE DEPEND	ENT CLAIM	+140=	C	AR : +280=	
(Column 1	2000	Column 2) (Column 3) RIGHEST		ADDI-	OR ADDIT FEI	AD TIO
n REMAINING AFTER AMENDMEN	PI	NUMBER PRESENT . REVIOUSLY EXTRA PAID FOR	X\$ 9=	FEE_	OR X\$18=	FE
Total *	Minus **					
Independent * FIRST PRESENTATION OF	Minus **	*	X42=		Un	
FIRST PRESENTATION OF	MOLTIFICE DEL CO		+140= TOTAL ADDIT FEE		OR +280= TOT ADDIT. F	740
(Column CLAIMS REMAININ AFTER	IG	(Column 2) (Column 3) HIGHEST NUMBER PREVIOUSLY EXTRA	RATE	ADDI- TIONAL	RAT	A E TIO
Z AMENDME	Minus	PAID FOR =	X\$-9=			
Total *  Independent	and the programmer of the second second	*** =	X42=		QR X84	
FIRST PRESENTATION C	F MULTIPLE DEPE	NDENT COAM	+140=	200 September 1	OR. ∓280	
* If the entry in column 1 is less	han the entry in colum	n'2, write "0" in column 3. SPACE is less than 20, enter "2 SPACE is less than 3, enter "3. independent) is the highest num	TOTAL	· marinament	QR.,ADDIT	